

showing the slip drive and agitating air blower mounted below the action ball container.

[59] Figure 21 is generally sectional side view of the action ball container of Figures 19 and 20 mounted on the upper housing section of the underlying gaming machine housing.

[60] Figure 22 is substantially a front elevational view of another embodiment of the gaming device of the present invention including a cage-type display.

[61] Figure 23 is substantially a schematic diagram showing the preferred components that may be used for a rotatable cage embodiment.

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[62] Figure <sup>24A</sup>~~24~~ is substantially a partial cross-sectional view of the gaming device having a handle, which is adjacent to the gaming apparatus and which may be used to rotate the cage positioned on top of the gaming apparatus.

[63] Figure 24B is substantially a front view of one possible actuating mechanism for one embodiment of a gaming device according to the present invention.

[64] Figure 24C is substantially a front view of one possible actuating mechanism for one embodiment of a gaming device according to the present invention.

[65] Figure 24D is substantially a front view of one possible actuating mechanism for one embodiment of a gaming device according to the present invention.

[66] Figure 24E is substantially a front view of one possible actuating mechanism for one embodiment of a gaming device according to the present invention.

[67] Figure 24F is substantially an exploded view of one possible actuating mechanism for one embodiment of a gaming device according to the present invention.

[68] Figure 24G is substantially a front view of one possible actuating mechanism for one embodiment of a gaming device according to the present invention.

[69] Figure 25 is substantially a front close up view of the display windows of an embodiment of